



AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A mobile information system to provide information to network entities via a ~~legacy~~ mobile communications ~~packet-switched~~ network, the mobile information system comprising:

a plurality of information sources that interface with a common gateway interface of the system, wherein the information sources include personal information entered onto the mobile information system by a user of the mobile information system, wherein the personal information is entered onto the system independently of the common gateway interface;

a mobile information server arranged to receive addressed information requests from the network entities via the common gateway interface ~~a Common Gateway Interface (CGI)~~ ~~that interfaces information sources of the mobile information system with the network,~~ ~~wherein the information sources include personal information stored on the mobile information system by a user of the mobile information system;~~ and

at least one information source selected from the information sources, wherein the mobile information server facilitates information exchange from the at least one information source via the common gateway interface ~~CGI~~ in response to the addressed information requests from the network entities, wherein the information exchange is provided independent of human interaction in response to the information requests.

2. (Original) The mobile information system according to Claim 1, wherein the at least one information source is internal to the mobile information server.

3. (Original) The mobile information system according to Claim 2, wherein the at least one information source contains information generated by the mobile information server.

4. (Original) The mobile information system according to Claim 3, wherein the information generated by the mobile information server includes image data captured by the mobile information server.

5. (Original) The mobile information system according to Claim 3, wherein the information generated by the mobile information server includes telemetry data related to the mobile information server.

6. (Original) The mobile information system according to Claim 1, wherein the at least one information source is external to the mobile information server.

7. (Currently amended) The mobile information system according to Claim 6, wherein the ~~mobile information server exchanges information with~~ the at least one information source comprises any combination of a Wireless Local Area Network (WLAN) device, a Bluetooth device, and an Infrared (IR) device, or hard-wired device.

8. (Currently amended) The mobile information system according to Claim 7, wherein information exchanged with the Bluetooth device includes access data that is used to support a security access system.

9. (Currently amended) The mobile information system according to Claim 7, wherein the information exchanged with the WLAN device includes video data that is used to support a video conferencing system.

10. (Currently amended) A mobile terminal capable of being wirelessly coupled to a ~~legacy~~ mobile communications ~~packet-switched~~ network which includes a network element capable of requesting information from the mobile terminal through the use of addressed requests to the mobile terminal, the mobile terminal comprising:



a memory storing at least;

a protocol module[[],];

a server directory containing requested information[[],];

a plurality of applications providing access to information sources, wherein the information sources include personal information stored on the mobile terminal by a user of the mobile terminal; and

a common gateway interface ~~Common Gateway Interface (CGI)~~ that interfaces the applications of the mobile terminal with the network for retrieving information from information sources of the mobile terminal, wherein the information sources include the personal information stored on the mobile terminal by a user of the mobile terminal, wherein the personal information is entered onto the mobile terminal by the user independently of the common gateway interface;

a processor coupled to the memory and configured by the protocol module to provide, via the common gateway interface, the requested information to the network element in response to the information request from a selected one of the information sources independent of human interaction in response to the information request; and

a transceiver configured to facilitate the requested information exchange with the network element.

11. (Currently amended) The mobile terminal according to Claim 10, further comprising an imaging device arranged to capture images for storage in the server directory, wherein the information sources include the images.

12. (Currently amended) The mobile terminal according to Claim 10, further comprising a telemetry device arranged to capture telemetry data for storage in the server directory, wherein the information sources include the telemetry data.

13. (Currently amended) The mobile terminal according to Claim 10, wherein the common gateway interface CGI facilitates information transfer between the network and a device that

is external to the mobile terminal with any of a Wireless Local Area Network (WLAN) device, a Bluetooth device, an Infrared (IR) device, or hard-wired device.

14. (Currently amended) The mobile terminal according to Claim ~~13~~10, wherein the common gateway interface facilitates information transfer with the Bluetooth device facilitates communication with of security access data between the mobile terminal and a security access point.

15. (Currently amended) The mobile terminal according to Claim ~~13~~10, wherein the common gateway interface facilitates information transfer with the WLAN device facilitates of video conferencing data between the network and at least one of the plurality of applications.

16. (Currently amended) A computer-readable medium having instructions stored thereon which are executable by a mobile information server for facilitating information transfer to network elements by performing steps comprising:

receiving information requests from the network elements via a ~~legacy~~ mobile communications ~~packet-switched~~ network;

determining a source for the information requested from a plurality of applications of the mobile information server, wherein the source for the information includes personal information stored on the mobile information server by a user of the mobile information server, wherein the personal information is entered onto the mobile information server by the user independently of a common gateway interface of the mobile information server;

accessing the information from the determined source via the common gateway interface ~~a Common Gateway Interface (CGI) of the mobile information server that interfaces the applications with the network;~~; and

conducting a transfer of the requested information to the network elements independent of human interaction in response to the information requests.

17. (Currently amended) A method of providing information from a mobile server to requesting network elements, comprising:

entering personal information in a plurality of information sources of the mobile server by a user independently of a common gateway interface of the mobile server that couples the information sources to a mobile communications network;

receiving information requests from the network elements via the common gateway interface of by the mobile server ~~via a legacy mobile communications packet-switched network;~~

determining a source for the information requested from a plurality of applications of the mobile server, wherein the source for the information includes personal information stored on the mobile server by a user of the mobile server;

accessing the information from the determined source via the common gateway interface ~~a Common Gateway Interface (CGI) of the mobile server that interfaces the applications of the mobile server with the network;~~ and

transferring the requested information to the network elements from the mobile server, wherein the information exchange is provided by a selected ~~on~~ one of the information sources independently of human interaction in response to the information requests.

18. (Original) The method according to Claim 17, wherein the information requests received are addressed to the mobile server.

19. (Original) The method according to Claim 18, wherein the address includes an Internet Protocol address.

20. (Original) The method according to Claim 18, wherein the address includes a Mobile Station Integrated Services Digital Network Number (MSISDN).

21. (Original) The method according to Claim 17, wherein the determined source is internal to the mobile information server.

22. (Original) The method according to Claim 18, wherein the determined source is external to the mobile information server.

23. (Currently amended) The method according to Claim 22, wherein the address contains a reference to the common gateway interface ~~Common Gateway Interface (CGI)~~.

24. (Original) The method according to Claim 23, wherein the CGI performs a protocol conversion between an information request protocol used by the network elements and a protocol used by the external information source.

25. (Original) The method according to Claim 17, wherein transferring the information includes using a streaming protocol.

26. (New) The mobile information system according to Claim 1, wherein the common gateway interface facilitates transfer of security access data between the mobile information system and a security access point.